with a remotely operable door lock of the facility, said remotely operable door lock

including a lock device and a first wireless device adapted to communicate wirelessly

with a second wireless device of the wireless terminal, said wireless terminal including

the wireless telecommunication device connected to the second wireless communication

device and being arranged to communicate to the reservation/IT system a reservation

and/or check-in request of a terminal user;

wherein the reservation/IT system is arranged to

- generate a key upon receiving the reservation and/or check-in request,

- communicate the key to the wireless terminal, and

- communicate the remotely operable door lock information corresponding

to the key, and

wherein the remotely operable door lock is arranged to:

- obtain wirelessly the key from the wireless terminal when the second

wireless device and the first wireless device are mutually in-range without a

user having to press any keys of the wireless terminal, and

- actuate the lock device if the key obtained from the wireless terminal

corresponds to the information received from the reservation/IT system.

12.   (New) The system of claim 11, wherein the system further comprises a

wireless monitoring unit connected to the reservation/IT system, said wireless monitoring

unit including a third wireless device and being arranged to obtain wirelessly the key

from the wireless terminal when the second wireless device and the third wireless device

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are mutually in-range, and communicate the key obtained from the wireless terminal to

the reservation/IT system, and

wherein the reservation/IT system is further arranged to invalidate the

reservation/IT system and any connected remotely operable door lock information

corresponding to the key obtained by the wireless monitoring unit if a reservation period

associated with the key has expired.

13.   (New) The system of claim 12, wherein the reservation/IT system is

further arranged to communicate a payment request to a payment server connected to the

communication network upon invalidating the key if a payment for a reservation

associated with the invalidated key has not been registered in the hotel reservation/IT

system at the time of invalidating the key.

14   (New) The system of claim 11, wherein the reservation and/or check-in

request is communicated by means of WAP (WML/WML Script), a web application

(HTML/Java Script) or a Java Application/Applet.

15.   (New) The system of claim 11, wherein the reservation/IT system is

further arranged to encrypt the key to be communicated to the wireless terminal.

16.   (New) A method for providing wireless facility reservation and/or check-in

and access control in a system comprising a communication network interconnecting a

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telecommunication system adapted to communicate wirelessly with a wireless

telecommunication device of a wireless terminal and a reservation/IT system of a facility,

said reservation/IT system being connected to a remotely operable door lock of the

facility, said remotely operable door lock including a lock device and a first wireless

device adapted to communicate wirelessly with a second wireless device of the wireless

terminal, said wireless terminal including the wireless telecommunication device

connected to the second wireless communication device and being arranged to

communicate to the reservation/IT system a reservation and/or check-in request of a

terminal user, the method comprising:

generating in the reservation/IT system a key upon receiving the reservation

and/or check-in request,

communicating the key from the reservation/IT system to the wireless

terminal,

communicating information corresponding to the key from the

reservation/IT system to the remotely operable door lock,

obtaining wirelessly by the remotely operable door lock the key from the

wireless terminal when the second wireless device and the first wireless device are

mutually in-range, and

actuating the lock device if the key obtained by the remotely operable door

lock from the wireless terminal corresponds to the information received from the

reservation/IT system.

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17.   (New) The method of claim 16, further comprising:

obtaining wirelessly by a wireless monitoring unit connected to the reservation/IT

system, said wireless monitoring unit including a third wireless device, the key from the

wireless terminal when the second wireless device and the third wireless device are

mutually in-range,

communicating the key obtained from the wireless terminal from the wireless

monitoring unit to the reservation/IT system, and

invalidating in the reservation/IT system and any connected remotely operable

door lock any information corresponding to the key obtained by the wireless monitoring

unit if a reservation period associated with the key has expired.

18.   (New) The method of claim 17, further comprising:

communicating a payment request from the reservation/IT system to a payment

server connected to the communication network upon invalidating the key if a payment

for a reservation associated with the invalidated key has not been registered in the hotel

reservation/IT system at the time of invalidating the key.

19.   (New) The method of claim 16, further comprising communicating the

reservation and/or check-in request by means of WAP (WML/WML Script), a web

application (HTML/Java Script) or a Java Application/Applet.

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